



# Assembling Parabolic Solar Cooker Expansion Pipe and T-Bar

This guide will help you attach the expansion pipe to the T-bar.

Written By: Ashlie Reott



## INTRODUCTION

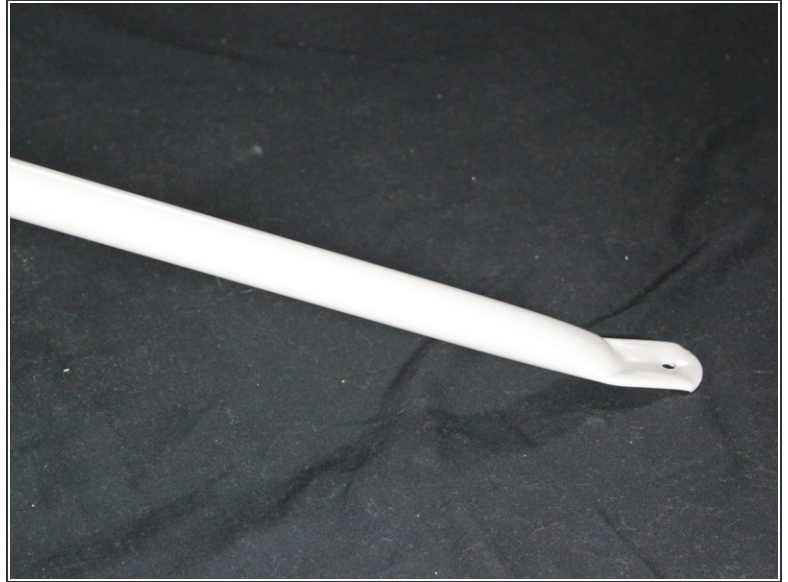
The expansion pipe allows the angle of the parabolic dish to be adjusted in order to achieve maximum light focus on the cooker flat. The T-bar also supports the weight of the entire parabolic solar panels.



### TOOLS:

- [Socket 14mm](#) (1)
  - [14mm Wrench](#) (1)
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## Step 1 — Assembling Parabolic Solar Cooker Tripod Base Stand



- Insert a 14mm bolt through each tripod leg and through the center plate. Secure each bolt by hand threading a nut on the other side.

**i** Be sure the flat side of each tripod leg is facing toward the ground.

## Step 2




- Tighten each nut using two 14mm wrenches until each leg is stable and the tripod will stand on its own.



### Step 3 — Assembling Parabolic Solar Cooker Expansion Pipe and T-Bar



- Center the bottom of the expansion pipe between the tabs of the t-bar bracket. Insert a 14mm bolt through the bracket and expansion pipe and hand thread a nut. Use 14mm wrenches to secure the assembly.

 It does not matter which direction the 14mm bolt is inserted from.

To disassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-20 10:33:43 AM.